STATE OF WISCONSIN +
DEPARTMENT OF HEALTH & FAMILY SERVICES DPH 45002A (Rev. 07/06)
DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION FFD-111 s. 97.30, s. 254.61, Subchapter VII, Wis. Stats.
Page\_\_\_1\_ of \_\_\_3\_\_\_

## MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Business Name Business Address						County			ID#					
Club Tavern 56 Racine Street							Wi	nnebago	02-09728					
Legal Licensee Mailing Address (Lice					ens	nsee) Telephone #					,			
_	ıb Tave		same		`		(920 ) 722-2452							
Date	of inspe	ction Bare Hand Con	tact Plan	in Plac	е	Ту	Type of Establishment   Is operator Certified							
	1/13	☐ Yes ⊠ No					□ Restaurant □ Retail □ Restaurant □ Retail □ School □ Liq lic □ Pending □ N/A							
Inspe	ection T	vne				Δα	Action Taken							
☐ pr	re-inspec	ction ⊠routine inspection □ Downtime □Non ins			1									
	on in Ch		pection vi	SIL		<u> </u>	☐ License suspended ☐ License revoked ☐ Other  CFM # and expiration							
		manski					FM #	uiid C	expiration date					
	on Oy	manoki	FC	OODBO	RNF I	IIIN	NESS F	RISK F	ACTORS					
Circl	le designa	ated compliance status for ea							appropriate box for COS and/o	r <b>R</b>				
com		UT – out of compliance N/O			/ <b>A</b> –				ted on site during inspection F		on			
CON		E STATUS DEMONSTRATION OF KNO	WI EDGE	cos	R		CON		ICE STATUS FENTIALLY HAZARDOUS FO	OD TEMPERA	COS	R		
1 A	T T						16				TURE			
1A 1B	IN IN	Certified food manager, dut Person in charge, ID	lies	H	+	_	16 17	IN NO	Proper cooking time and te Proper re-heating procedure		$\pm$	H		
10	IIN	knowledgeable, duties and		Ш	ш		'	NO	holding	65 101 1101				
		responsibilities							Tiolarig					
	<u> </u>	EMPLOYEE HEALT	Ή				18	NO	Proper cooling time and ter	mperature				
2	IN	Management awareness, p	olicy				19	IN	Proper hot holding tempera					
		present												
3	IN	Proper use of reporting, res	striction				20	IN	Proper cold holding temper	ratures				
		and exclusion					04	INI	15 1	,.				
4	I INI I	GOOD HYGENIC PRAT					21	IN NA	Proper date marking and d Time as a public health cor		H	H		
4	IN	Proper eating, tasting, drink	ang	Ш	ш		22	INA	procedures and record	itroi,	П			
	INI	No dischause from accessor				1			CONSUMER ADVI	CORV				
5	IN	No discharge from eyes, no mouth	ose and	Ш	Ш				CONSOMER ADVI	SUNT				
	DDEV	ENTING CONTAMINATION	EDOM H	MDS			23	IN	Consumer advisory supplie	.d				
6	OUT	Hands cleaned and properl					23	IIN	HIGHLY SUSEPTABLE P					
	001	washed	y						maner odder rabeer	oi olanono				
7	IN	No bare hand contact or us approved plan	ing				24	NA	Pasteurized foods used; pr foods not offered	ohibited				
8	IN	Adequate hand washing fact supplied and accessible	cilities						CHEMICAL					
	<u> </u>	APPROVED SOURCE	CE				25	NA	Food additives approved a	nd properly				
									use					
9	IN	source	approved				26	IN	Toxic substances prope stored, used					
10	NO	Food received at temperature	proper					СО	NFORMANCE WITH APPRO	VED PROCEDI	JRES			
11	IN	Food in good conditio unadulterated	n, safe,				27	NA	Compliance with variance process, HACCP plan	e, specialized				
12	NA	Records available, shell st	ock tags.	П	П		Risk	Facto	rs: are important practices or	procedures ide	entified a	as the		
		parasite destruction	3 ,	_		most prevalent contributing factors of foodborne illness or injury.								
PRC	TECTIO	N FROM CONTAMINATION					Publ	c Heal	th interventions are control me					
13	IN	Food separated and protec				_	illnes	s or in	jury.					
14	IN	Food contact surfaces clea	aned and				Dial.	fo o+	وموناوان	on oito desident	ha lasa	notic:		
4-	IN!	sanitized				Risk factor violations should be corrected on site during the inspection unless there is some reason that correction cannot be immediately								
15	IN	Proper disposition of previously served, recond						made.						
		unsafe food	ilionieu a											

			GOO	DD R	ET/	AIL PR	ACTIC	ES		
								thogens, chemicals, and physical objects		
			lark an	X in a	app	ropriat	e box fo	or COS/R. <b>COS</b> – corrected on site during	inspec	tion
	epeat vi		000	_	1	DDC	DED II	OF OF LITENOUS	000	-
		OD AND WATER	COS	R				SE OF UTENSILS  In use utensils properly stored	COS	R
28	NA	Pasteurized eggs used where required				41	IN	in use diensis property stored		ΙШ
29	IN	Water and ice from approved			1	42	IN	Utensils equipment and linen properly		
		source				'-	''`	stored and used		
30	NA	Variance obtained for				43	IN	Single-use and Single service articles		
		specialized processing methods						properly stored and used		
		FOOD TEMPERATURE CONTROL	_		Ī	44	IN	Gloves properly used		
31	IN	Proper cooling methods used;						UTENSILS AND EQUIPMENT		
		adequate equip. for temperature								
32	IN	control.  Plant food properly cooked for			_	45	IN	Food and nonfood contact surfaces;		
32	IIN	hot holding		ш		45	IIN	cleanable, properly designed,		
		That Holding						constructed and used		
33	IN	Approved thawing methods		П	1	46	IN	Warewash facilities; installed,		
		used.						maintained, and used		
34	IN	Thermometers provided and				47	IN	Non-food contact surfaces clean		
		accurate								
FOOD PROTECTION								PHYSICAL FACILITIES		•
35	IN	Food properly labeled original				48	IN	Hot and cold water available, under		
		container						pressure		
36	IN	Pests and animals not present,				49	OUT	Plumbing installed; proper backflow		
		no unauthorized persons			_			devices		_
37	IN	Contamination prevented during	Ш	Ш		50	IN	Sewage and wastewater properly	Ш	Ш
		food preparation storage and						disposed		
38	IN	display Personal cleanliness, jewelry			-	51	IN	Toilet facilities, properly constructed,		
30	IIN	reisonal cleaniness, jeweny		ш		31	IIN	supplied and clean		ΙШ
39	IN	Wiping cloths; properly used		П		52	IN	Garbage and refuse, properly	$\Box$	$\vdash$ $\Box$
		and stored				02	"	disposed facilities and maintained		
40	NO	Plant food cooking for hot hold	П	П		53	IN	Physical facilities installed maintained	П	
		Washing all fruits and						and clean		
		vegetables								
						54	IN	Adequate ventilation and lighting,		
								designed and used.		
N#	D!	Deview Cordents   March	<b>-</b>	Mars		!		Vac M Na Naw Harra		
Menu Review: Review Conducted ⊠ yes ☐ no - New menu items ☐ Yes ☒ No New items										
Now proceeds. Does now proceed require veriance Type Tre										
New processes: Does new process require variance ☐yes ☐ no What interim step was taken pending variance										
The state of the second periods of the second period periods of the second period periods of the second period										
Add	lition to	Consumer Advisory 🗌 yes 🔲 r	no New	<i>ı</i> meı	nu i	item w	hich re	quires consumer advisorv		
								4		

**Concerns / Corrections Suggested:** 

R

TEMPERATURES – Refrigeration/hot hold/cook										
Item / Location	Tem	p Item / Loca	ation	Temp	Item / Location		Temp			
upright refrigerator	36°F	walk in cooler		38℉			° F			
	°F			° F			° F			
Cook pork	160°	F Cook		· · ·	Cook		0			
	L	WAREWASHING	INFORMAT	ION	I		<u> </u>			
Machine Name	Sanitization Method	Thermo Label confirmed	PPM/ temp		Sanitizer Name / Approved Y/N	Sanitize	er Type			
Rhienhard sanitizir		hin yes No	100ppm / 118 °F rins		orine Yes 🗌 No	chlorine				

## **CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table**

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
` 9 ´	16	18	13	`3 ´	ÌÁ
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1<sup>st</sup> page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number P- Priority Pf- Priority Foundation	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
-	□ P □ Pf □ C	WISCONSIN FOOD CODE REFERENCE  CORRECTIVE ACTION	

Use this section for Good Retail Practice (GRP) Violations

Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
50 ⊠ P □ Pf □ C	Drain catch for the glass rinse unit behind the bar is considered a food contact drain basin. Currently drain extends into the local receptor.  **WISCONSIN FOOD CODE REFERENCE** 5-402.11 Backflow Prevention.  (A) Except as specified in ¶¶ (B), (C), and (D) of this section, a direct connection may not exist between the SEWAGE system and a drain originating from EQUIPMENT in which FOOD, portable EQUIPMENT, or UTENSILS are placed. P  **CORRECTIVE ACTION**  Correct drain to be served by air gap drain to prevent the potential backflow into the food surface contact catch of this unit.	7 days

## Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

## Inspection Narrative and information on non-violation observations and/or suggestions:

Note: Reinforce with all food employees that cut greens and cut tomatoes must be date marked if held in refrigeration for more than 24 hours.

No exposed food may be stored in the basement walk in cooler, only product in closed rigid containers.

could result in legal action including loss of license.										
PIC signature or authorized	d employee	Date	Sanitarian Signature Todo	Sanitarian Signature Todd Drew, R.S.						
Food Safety Fact Sheets Attached:										
☐ Employee Health	☐ Employee Reporting Agreement		☐ Personal Hygiene ☐ Bare hand cor		l contact					
Responsibilities of the PIC	Disposable glove use		☐ Cross – Contamination	☐ Demonstration of Knowledge						
☐ Cooling Procedures	☐ Thawing Prod	edures	☐ Active Managerial Control	☐ Certified Food Manager						
☐ Consumer Advisory	HACCP		☐ HACCP Hazard Analysis	Serving S	afe Food					
☐ Pre-Inspection	☐ Time as a He	alth Control	Allergens		eter Calibration					
Catering	☐ Cooking Tem	peratures	☐ Microwave Cooking	☐ Interpretin Report	g the Inspection					
☐ Variance / HACCP	☐ Frozen Foods		Receiving	☐ Chemical / Physical Contamination						
☐ Common Foodborne Illnesses	Outdoor Eve	ents	Serving Safe Food	☐ Effective	Sanitizing					
Organizing Coolers	Date Markin	g								